PUMM HU. 51-48 DEC 1951 51-48 U.S. Officials Only CONFIDENTIAL CENTRAL INTELLIGENCE AGENCY 50X1-HUM INFORMATION REPORT COUNTRY China Instantaneous Peak loads, Shangkei Fower Company Riverside Generating Station Shangkei, 1936 thru SUBJECT DATE DISTR. 26 May 1954 NO. OF PAGES 1 NO. OF ENCLS. 784, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR MEY SUPP. TO REPORT NO. THIS IS UNEVALUATED INFORMATION 50X1-HUM

U.S. Officials Only

CONFIDENTIAL

DISTRIBUTION/- STATE \_X ARMIX HAVY\_X AIR\_X FB1

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SHANGHAI INSTANTANEOUS PEAK LOADS

1.

1996   1937   1938   1939   1940	BY	*		inv	4 ****	
1 139,299 153,551 53,569 136,236 152,634 2 137,153 136,178 56,241 137,553 157,078 3 133,342 154,073 55,796 137,343 156,578 4 113,005 153,247 57,207 135,531 161,584 5 125,478 154,040 58,022 136,435 162,575 6 130,087 151,056 39,229 141,037 156,123 7 128,054 142,441 62,163 139,025 139,231 8 130,087 151,056 39,229 141,037 156,123 9 131,608 150,541 65,807 134,036 149,185 10 133,533 150,520 76,016 135,342 153,041 11 131,297 151,112 78,064 142,108 151,712 12 132,313 152,030 83,194 141,324 152,032 13 131,717 156,084 82,216 145,284 152,207 14 120,500 149,027 82,081 145,012 152,123 15 129,080 148,326 85,115 142,693 152,066 16 127,260 151,027 87,438 141,054 151,086 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,441 93,143 141,229 149,641 21 126,153 152,463 99,073 142,997 147,996 22 126,049 151,452 99,073 142,997 147,996 23 122,199 148,271 99,686 133,430 147,650 24 122,018 148,287 191,090 143,430 141,054 25 119,180 152,240 100,082 143,430 141,054 26 120,103 153,073 191,550 103,003 140,082 143,430 147,650 28 120,199 148,546 106,550 138,836 129,487 31 122,207 153,018 104,309 105,569 136,016 28 120,103 153,073 105,034 106,082 143,430 147,650 29 120,199 148,546 106,550 138,836 129,487 31 121,210 148,474 110,101 136,352 127,148 31 121,210 148,474 110,101 136,352 127,148 31 122,207 153,018 104,309 105,569 136,016 32 126,534 149,485 106,426 139,098 125,737 33 125,237 31,655 114,227 136,341 131,136 34 126,254 23,000 109,456 139,047 127,249 35 127,254 25,000 109,672 138,097 125,737 31 122,297 31,655 114,237 136,341 131,136 34 126,545 25,561 140,237 136,341 131,136 36 129,386 31,534 111,198 136,143 132,123 37 132,237 33,655 114,237 136,341 131,136 40 136,046 38,510 117,274 135,341 131,136 41 138,372 39,418 119,585 135,343 138,969 42 120,198 148,546 106,550 138,836 129,497 31 132,297 31,655 114,237 136,341 131,136 44 143,149 443,349 147,385 120,377 140,313 132,123 37 132,237 31,655 114,237 136,341 131,136 48 150,175 336 114,247 135,331 132,123 48 152,018 52,561 129,005 148,085 152,9		1936	1937	<u>XV</u>	1030	10/0
2 137,153 156,178 56,21 137,553 157,078 1 131,005 153,247 57,307 135,531 156,578 1 113,005 153,247 57,307 135,531 156,584 1 113,005 153,247 57,307 135,531 156,584 1 154,040 58,022 136,436 162,575 6 130,087 151,056 59,229 141,037 156,123 7 128,054 142,441 62,163 139,025 139,231 8 130,087 149,225 64,187 137,051 149,727 9, 131,608 150,541 65,807 134,036 149,185 10 133,533 150,520 76,016 135,342 153,041 11 133,297 151,112 78,064 142,108 151,212 12 132,313 152,030 83,194 141,324 152,032 13 131,717 156,084 82,216 145,264 152,307 14 130,500 149,027 82,081 145,012 152,123 151,127 151,005 149,027 82,081 145,012 152,123 152,030 143,236 85,115 142,693 152,066 16 127,260 151,027 87,438 141,054 151,086 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,025 90,266 141,159 151,086 127,153 151,441 93,443 141,269 149,641 12,650 127,153 151,441 93,443 142,269 149,641 12,650 127,153 151,441 93,443 142,269 149,642 12,168 151,086 142,271 99,886 143,085 145,465 120,103 153,550 103,003 140,082 143,430 142,655 129,188 148,277 101,090 143,430 142,655 129,189 148,271 99,886 143,085 143,430 142,655 129,189 148,271 199,186 143,430 142,655 120,199 148,546 106,550 138,836 129,487 122,007 135,018 104,309 140,559 136,016 129,187 149,168 107,364 139,188 129,487 129,199 148,546 106,550 138,836 129,487 139,189 120,199 148,546 106,550 138,836 129,487 139,189 140,488 149,485 106,246 139,088 133,080 120,189 149,441 11,198 136,143 132,133 132,130 142,133 132,130 142,133 132,130 142,133 132,130 142,133 132,130 142,133 132,130 142,133 132,130 142,133 132,130 142,133 132,130 142,133 132,130 142,133 132,130 142,133 132,130 142,133 132,130 142,130			E-Anti-A.	aux.	1332	1940
2 137,153 156,178 56,241 137,553 157,078   3 135,342 154,073 55,796 137,243 156,078   4 113,005 153,247 57,207 135,531 156,584   5 129,478 154,040 58,022 136,436 162,575   6 130,087 151,056 59,229 141,037 156,123   7 128,054 142,441 62,163 139,025 139,231   8 130,087 149,225 64,187 137,051 149,128   10 133,533 150,520 76,016 135,342 153,041   11 131,297 151,112 78,064 142,108 151,212   12 132,313 152,030 83,194 141,324 152,032   14 130,500 149,027 82,081 145,014   15 129,080 148,326 85,115 142,693 152,066   16 127,260 151,027 87,438 141,054 151,066   17 130,197 153,025 90,266 141,159 151,066   17 130,197 153,025 90,266 141,159 151,066   17 130,197 153,025 90,266 141,159 151,066   17 130,197 153,025 90,266 141,159 151,066   17 130,197 153,025 90,266 141,159 151,066   17 130,197 153,025 90,266 141,159 151,066   18 128,474 153,073 89,157 141,060 148,557   19 132,033 150,441 93,198 140,286 150,046   120,153 151,441 93,443 141,269 149,641   120,153 152,463 96,057 143,430 147,630   120 120,153 151,441 93,443 141,269 149,641   121 126,153 152,240 100,082 143,430 142,655   129,188 148,277 101,090 143,430 142,655   129,188 148,277 101,090 143,430 142,655   129,188 148,277 101,090 143,430 142,655   129,188 148,277 101,090 143,430 142,655   129,189 148,546 106,550 138,836 129,487   30 120,187 149,168 107,364 136,532 177,128   31 127,200 148,474 110,101 136,352 126,339   32 120,199 148,546 106,550 138,836 129,487   33 122,199 148,546 106,550 138,836 129,487   34 120,284 149,485 106,200 137,032 140,082 141,274   35 120,193 153,055 103,003 140,082 141,274   31 127,200 140,230 109,072 138,097 125,737   32 127,193 148,546 106,550 138,836 129,487   33 127,193 148,546 106,550 138,836 129,487   34 120,284 149,485 106,290 137,439 133,836   35 120,199 148,546 106,550 138,836 129,487   36 129,336 31,534 111,198 136,133 132,133   37 132,287 31,695 39,785 122,188 139,089 139,899 120,133 139,896   31,007 33,891 110,585 137,077 145,410 133,132 132   40 136,046 38,510 117,274 135,341 131,136   44 143,149 41,385 120,377 140,313 132,120		139,299	153,551	53 <b>,</b> 569	136,236	152.634
135,342   154,073   55,796   137,243   156,078   5   125,478   154,040   58,022   136,436   162,575   128,054   142,441   62,163   139,025   139,231   149,274   9,131,608   150,541   65,807   134,036   149,274   10,101   133,533   150,520   76,016   135,342   115,041   11   131,297   151,112   78,064   142,108   151,241   121,297   151,112   78,064   142,108   151,242   132,313   152,030   83,194   141,324   152,032   131,1717   156,084   82,216   145,264   152,203   149,185   151,212   132,313   152,030   149,027   82,081   145,693   152,066   16   127,260   151,027   87,438   141,054   151,086   17   130,197   153,073   89,157   141,060   148,557   19   132,003   150,441   93,443   141,269   149,641   126,153   151,441   93,443   141,269   149,641   126,153   151,441   93,443   141,269   149,641   126,153   151,452   99,073   142,597   147,996   122,003   153,220   100,002   143,430   142,597   147,996   122,003   153,220   100,002   143,430   142,597   147,996   122,003   153,420   100,002   143,430   142,659   141,054   151,026   151,027   151,028   151,		137,153	156,178		THE STATE OF THE S	
5 125,478 15,040 58,022 136,436 162,575 6 130,087 151,040 58,022 136,436 162,575 6 130,087 151,056 59,229 141,037 156,123 7 123,054 142,441 62,163 139,025 139,231 8 130,087 149,225 64,187 137,051 149,274 9 131,568 150,541 65,807 134,036 149,185 10 133,533 150,520 76,016 135,342 153,041 11 131,297 151,112 78,064 142,108 151,212 132,313 152,030 83,194 141,324 152,032 13 131,717 156,084 82,216 145,264 152,307 14 130,500 149,027 82,081 145,012 152,123 152,096 149,027 82,081 145,012 152,123 151,096 149,027 82,081 145,012 152,123 151,096 149,027 82,081 145,012 152,123 152,066 16 127,260 151,027 87,438 141,054 151,086 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,025 90,266 141,159 151,086 18 128,474 153,073 39,157 141,060 143,557 19 132,033 150,441 93,198 140,286 150,046 212,153 151,441 93,443 141,269 149,641 21 126,153 152,463 96,057 143,430 147,630 22 126,049 151,452 99,073 142,597 147,630 23 122,199 148,271 99,686 143,300 147,630 23 122,199 148,271 99,686 123,305 145,115 125,115 125,116 125,240 100,082 143,430 142,665 120,129 148,271 99,686 123,305 145,216 125,216 120,129 148,271 99,686 123,430 142,565 120,129 148,271 99,686 123,430 142,565 120,129 148,271 99,686 123,430 142,565 120,129 148,271 99,686 123,430 142,565 120,129 148,271 99,686 123,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,565 120,129 148,271 100,082 143,430 142,574 120,120 120,120 120,120 120,120 120,120 120,120 120,120 120,120 120,120 120,120	-		154,073		137.3/3	
15,040		113,005	153,247	57,207		
6         130,087         151,056         59,229         141,037         156,123           7         122,054         142,441         62,163         139,025         19,231           8         130,087         149,225         64,187         137,051         149,271           9         151,508         150,520         76,016         135,342         153,011           10         133,533         150,520         76,016         135,342         153,011           11         131,271         156,024         82,216         145,264         152,032           13         131,717         156,028         82,216         145,264         152,032           14         130,500         149,027         82,081         145,012         152,123           15         129,080         148,326         85,115         142,693         152,066           16         127,260         151,027         87,438         141,054         151,086           17         130,197         153,025         90,266         141,159         151,086           18         128,744         153,073         39,198         140,054         149,641           19         132,033         150,441         93	5 .	129,478	154,040			
7         122,054         142,441         62,163         139,025         139,231           8         130,087         149,225         64,187         137,051         149,774           9         131,608         150,520         76,016         135,342         153,041           10         133,533         150,520         76,016         135,342         153,041           11         131,277         156,020         83,194         141,324         152,032           13         131,777         156,020         82,216         145,5012         152,123           15         129,080         149,027         82,081         145,012         152,123           15         129,080         148,326         85,115         142,693         152,066           16         127,260         151,027         87,438         141,054         151,080           17         130,197         153,025         90,266         141,159         151,080           18         128,474         153,073         89,157         141,060         143,557           19         132,203         150,441         93,149         141,259         149,641           20         127,153         151,441 <td< td=""><td></td><td></td><td></td><td>59,229</td><td></td><td></td></td<>				59,229		
8 130,087 149,225 64,187 137,051 149,271 9. 131,608 150,541 65,807 134,036 149,185 10 133,533 150,520 76,016 135,342 153,041 11 131,297 151,112 78,064 142,108 151,212 13 131,717 156,084 82,216 145,264 152,307 14 130,500 149,027 82,081 145,012 152,123 15 129,080 148,326 85,115 142,693 152,066 16 127,260 151,027 87,438 141,054 151,086 17 130,197 153,025 90,266 141,159 151,086 18 128,474 153,073 89,157 141,060 148,557 19 132,033 150,441 93,443 140,286 150,046 20 127,153 151,441 93,443 140,286 150,046 21 126,153 152,463 96,057 143,430 147,690 22 126,049 151,452 99,073 142,597 147,996 23 122,199 148,271 99,686 143,085 145,146 24 122,018 148,287 101,090 143,430 142,665 149,180 152,240 100,082 143,430 142,665 120,103 153,250 103,003 140,062 141,274 27 122,077 153,018 104,309 140,569 136,016 28 120,128 149,485 106,246 139,058 133,080 29 120,199 148,546 106,550 138,836 129,487 121,210 148,474 110,101 136,352 174,148 122,123 149,1485 106,246 139,058 133,080 29 120,199 148,546 106,550 138,836 129,487 131 121,210 148,474 110,101 136,352 174,148 121,220 148,474 110,101 136,352 174,339 125,335 135,773 115,000 109,456 139,047 127,349 136 129,284 25,000 109,456 139,007 125,737 132,287 31,635 114,297 136,341 133,125 139 133,012 37,801 116,147 135,341 133,125 131,087 35,573 115,000 137,439 136,062 141,374 141,121 25,256 142,207 143,353 126,535 147,126 149,1485 106,246 139,058 118,663 139,068 31,534 111,98 136,143 133,125 131,087 35,573 115,000 137,439 133,836 140,046 38,510 117,774 135,341 131,136 140 136,046 38,510 117,774 135,341 131,136 140 136,046 38,510 117,774 135,341 131,136 141 121,210 148,474 110,101 136,352 176,339 132,287 31,635 114,297 136,341 133,125 134 126,254 25,000 109,456 139,047 125,249 141,212 52,555 119,005 137,073 136,341 133,125 141,126 143,149 141,285 120,149 139,149 139,689 126,159 147,156 149,468 119,005 147,073 145,410 141,212 52,055 129,005 148,085 152,934 149 160,175 54,079 130,076 157,078 1557,257 149,034			142,441	62,163		
10 133,533 150,526 76,016 135,342 153,041 11 131,297 151,112 78,064 142,108 151,212 122 132,313 152,030 83,194 141,324 152,032 133,1717 156,064 82,216 145,264 152,307 14 120,500 149,027 82,081 145,012 152,123 15 129,080 148,326 85,1115 142,693 152,066 151,027 87,438 141,054 151,086 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,025 90,266 141,159 151,086 17 132,013 150,441 93,443 141,269 149,557 19 132,013 150,441 93,443 141,269 149,641 11 126,153 152,463 96,057 143,430 142,669 122,123 152,463 96,057 143,430 142,669 122,123 122,199 148,271 99,686 143,085 145,416 22 126,049 151,452 99,073 142,597 147,996 122,199 148,271 99,686 143,085 145,416 122,103 152,240 100,082 143,430 144,065 150,046 120,103 153,250 103,003 140,082 141,274 122,007 153,018 104,309 140,565 136,016 128 120,128 149,485 106,266 139,058 133,080 120,187 149,168 107,364 136,532 127,148 121,210 148,474 110,101 136,352 126,339 125,335 135,075 108,061 138,186 125,226 120,103 120,187 149,168 107,364 136,532 127,148 121,200 148,474 110,101 136,352 126,339 125,335 135,075 108,061 138,186 125,226 120,228 120,228 120,220 109,072 138,097 127,349 122,565 127,244 25,000 109,456 139,047 127,349 135,256 133,080 120,187 149,168 107,364 136,532 127,148 136,143 132,133 125,235 135,075 108,061 138,186 125,226 120,103 120,187 149,168 107,364 136,532 127,148 136,143 132,133 125,235 135,075 108,061 138,186 125,226 120,103 120,187 149,168 107,364 136,532 127,148 136,143 132,133 125,236 133,080 120,187 149,168 107,364 136,532 127,148 136,143 132,133 125,335 135,075 108,061 138,186 125,226 126,339 125,335 135,075 108,061 138,186 125,226 126,339 125,335 135,075 108,061 138,186 125,226 126,339 125,335 135,075 108,061 138,186 125,226 126,339 135,047 127,349 135,047 127,349 135,047 127,349 135,056 139,047 127,349 135,056 139,047 127,349 135,056 139,047 127,349 135,056 139,047 127,349 135,056 139,047 127,349 135,056 139,047 127,349 135,056 139,047 127,349 135,056 139,047 127,349 135	_		149,225			
11 131,297 151,112 78,064 142,108 151,212 12 132,313 152,030 83,194 141,324 152,032 13 131,717 156,084 82,216 145,264 152,307 14 120,500 149,027 82,081 145,012 152,307 15 120,080 148,326 85,115 142,693 152,066 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,025 90,266 141,159 151,090 18 122,474 153,073 89,157 141,060 148,557 19 132,033 150,441 93,198 140,286 140,046 20 127,153 151,441 93,443 141,269 149,641 21 126,153 152,463 96,057 143,430 142,665 22 126,049 151,452 99,073 142,597 147,630 23 122,199 148,271 99,686 143,085 145,116 24 122,018 148,287 101,090 143,430 142,665 25 119,180 152,240 100,082 143,430 142,665 26 120,103 153,250 103,003 140,082 141,274 27 122,007 153,018 104,309 140,569 136,016 28 120,248 149,485 106,246 139,058 133,080 29 120,199 148,546 106,550 138,836 129,487 30 120,187 149,168 107,364 136,532 126,339 31 12,210 148,474 110,101 136,352 126,339 32 12,603 140,230 109,072 138,097 127,734 33 125,335 135,075 108,061 138,186 125,226 34 126,254 23,000 109,456 139,047 127,349 35 127,254 25,000 112,405 137,042 128,548 36 129,386 31,534 111,198 136,143 132,123 37 132,287 31,635 114,237 136,341 133,125 38 131,007 35,573 115,000 137,439 133,836 40 136,046 38,510 117,274 135,341 131,136 41 138,372 39,418 119,985 125,133 126,535 43 138,575 39,518 121,193 139,669 126,159 44 143,149 443,385 120,377 140,313 132,125 44 143,149 443,385 120,377 140,313 132,125 45 145,146 45,284 121,510 143,353 138,666 46 145,5562 46,400 129,039 147,071 145,410 47 141,212 52,055 129,005 148,085 152,934 48 152,088 52,561 129,476 157,078 151,632 49 160,175 54,079 130,075 157,075 151,632	• •		150,541	65,807	134,036	149.185
12 132,313 152,030 83,194 141,324 152,032 13 131,717 156,084 82,216 145,264 152,307 14 130,500 149,027 82,081 145,012 152,207 15 129,080 148,326 85,115 142,693 152,066 16 127,260 151,027 87,438 141,054 151,086 17 130,197 153,025 90,266 141,159 151,096 18 128,474 153,073 89,157 141,060 148,557 19 132,013 150,441 93,198 140,286 150,046 20 127,153 151,441 93,443 141,269 149,641 21 126,153 152,463 96,057 143,430 147,630 22 126,049 151,452 99,073 142,597 147,996 23 122,199 148,271 99,686 143,085 145,246 24 122,018 148,287 101,090 143,430 142,665 25 117,180 152,240 100,082 143,430 141,054 26 120,103 153,250 103,003 140,082 143,274 27 122,007 153,018 104,309 140,569 136,016 28 120,248 149,485 106,246 139,058 133,080 120,199 148,474 110,101 136,552 127,148 31 121,210 148,474 110,101 136,552 127,148 31 122,210 148,474 110,101 136,552 127,148 31 122,210 148,474 110,101 136,552 126,339 125,335 135,075 108,061 138,186 125,226 34 126,254 23,000 109,456 139,047 127,349 39 123,302 37,801 116,147 135,341 131,126 39 133,012 37,801 116,147 135,341 131,126 40 136,046 38,510 117,274 135,341 131,136 41 138,372 39,418 119,585 135,588 118,669 42 138,069 39,725 122,188 138,062 121,335 43 125,136 39,725 122,188 138,062 121,335 44 145,562 46,400 129,039 147,073 155,460 45 145,146 45,284 121,510 143,353 138,966 46 145,562 46,400 129,039 147,073 155,453 47 141,212 52,055 129,005 147,078 154,634 48 155,008 52,661 129,476 177,078 154,634 49 160,175 53,489 135,025 157,078 157,078 154,634 49 160,175 53,489 135,025 157,078 157,074				76,016	135,342	153.041
12				78,064	142,108	
14 130,500 149,027 82,081 145,012 152,123 15 129,080 148,326 85,115 142,693 152,066 17 130,197 153,025 90,266 141,159 151,086 17 130,197 153,025 90,266 141,159 151,090 18 128,474 153,073 89,157 141,060 148,557 20 127,153 151,441 93,198 140,286 150,046 21 126,153 152,463 96,057 143,430 147,630 22 126,049 151,452 99,073 142,597 147,996 23 122,199 148,271 99,686 143,085 145,416 24 122,018 148,287 101,090 143,430 142,665 119,180 152,240 100,082 143,430 142,665 120,103 153,250 103,003 140,082 141,274 27 122,007 153,018 104,309 140,569 136,016 28 120,199 148,546 106,550 138,836 129,487 30 120,199 148,546 106,550 138,836 129,487 30 120,199 148,544 110,101 136,352 126,339,33 32 121,603 140,230 109,072 138,097 125,737 33 125,335 135,075 108,061 138,186 125,226 34 126,254 23,000 109,456 139,094 122,548 36 128,336 31,534 111,198 136,143 132,133 37 132,287 31,635 114,297 136,341 137,439 133,836 127,254 25,000 112,405 137,042 128,548 131,087 35,573 115,000 137,439 133,836 127,254 25,000 112,405 137,042 128,548 131,087 35,573 115,000 137,439 133,836 127,254 25,000 112,405 137,042 128,548 131,087 35,573 115,000 137,439 133,836 128,336 31,534 111,198 136,143 132,133 37 132,287 31,635 114,237 136,341 131,136 40 136,046 38,510 117,274 135,341 131,136 41 138,372 39,418 119,885 135,538 118,693 42 138,069 39,725 122,188 132,062 121,335 43 13,049 44,385 120,377 140,313 132,120 44 143,149 44,385 120,377 140,313 132,120 45 145,146 45,284 121,510 143,353 138,966 46 145,562 46,400 129,099 147,071 145,410 47 141,212 52,055 129,005 148,085 152,934 48 152,018 52,561 129,476 177,078 154,634 49 160,175 54,079 130,276 177,078 154,634					141,324	
15 129,080 148,326 85,115 142,693 152,123 16 127,260 151,027 87,438 141,054 151,086 17 130,197 153,025 90,266 141,159 151,090 18 128,474 153,073 89,157 141,060 148,557 19 132,013 150,441 93,198 140,286 150,046 20 127,153 151,441 93,443 141,269 149,641 21 126,153 152,463 96,057 143,430 147,630 22 126,049 151,452 99,073 142,597 147,996 23 122,199 148,271 99,686 143,085 155,416 24 122,018 148,287 101,090 143,430 142,665 117,180 152,240 100,082 143,430 142,665 119,180 152,240 100,082 143,430 141,054 26 120,103 153,250 103,003 140,082 141,274 27 122,007 153,018 104,309 140,082 141,274 28 120,248 149,485 106,246 139,058 133,080 29 120,199 148,546 106,550 138,836 129,487 30 120,187 149,168 107,364 136,532 127,148 31 121,210 48,474 110,101 136,352 126,339 32 121,603 140,230 109,072 138,097 125,737 33 125,335 135,075 108,061 138,186 125,226 34 126,254 23,000 109,456 139,047 127,249 35 127,254 25,000 112,405 137,042 122,548 36 129,386 31,534 111,198 136,143 132,133 37 132,287 31,635 114,237 136,341 131,136 40 136,046 38,510 117,774 155,341 131,136 41 138,372 39,418 119,585 135,358 118,693 42 138,069 39,725 122,188 138,062 121,335 43 138,575 39,518 121,193 139,689 126,159 44 143,149 41,385 120,377 140,313 132,120 45 145,146 45,284 121,510 143,353 128,966 46 145,562 46,400 129,039 147,071 145,410 47 141,212 52,055 129,005 148,085 152,934 48 152,018 52,561 129,476 157,078 151,652 50 160,107 53,489 135,025 157,257 159,034					145,264	
16 127,260 151,027 87,438 141,054 151,066 17 130,197 153,025 90,266 141,159 151,060 18 128,474 153,073 89,157 141,060 148,557 19 132,033 150,441 93,148 140,266 150,046 20 127,153 151,441 93,443 141,269 149,641 21 126,153 152,463 96,057 143,430 147,630 22 126,049 151,452 99,073 142,597 147,996 23 122,199 148,271 99,686 143,085 145,416 24 122,018 148,287 101,090 143,430 142,665 25 119,180 152,240 100,082 143,430 141,054 26 120,103 153,250 103,003 140,082 141,274 27 122,007 153,018 104,309 140,569 136,016 28 120,248 149,485 106,246 139,058 133,080 29 120,199 148,546 106,550 138,836 129,487 30 120,187 149,168 107,364 136,532 127,148 31 121,210 48,474 110,101 136,352 126,339 122,603 140,230 109,072 138,097 125,737 33 125,335 135,075 108,061 138,186 125,226 34 126,254 23,000 109,456 139,047 177,349 35 127,254 25,000 112,405 137,042 128,568 36 129,386 31,534 111,198 136,143 132,123 37 132,287 31,635 114,237 136,341 133,125 38 131,037 35,573 115,000 137,439 133,836 40 136,046 38,510 117,274 135,341 131,136 41 138,372 39,418 119,585 135,358 118,693 42 138,972 39,418 119,585 135,358 118,693 43 138,575 39,518 121,193 139,689 126,159 44 143,149 41,385 120,377 140,313 132,120 45 145,146 45,284 121,510 143,353 138,966 46 145,562 46,400 129,039 177,073 151,452 47 141,212 52,055 129,005 148,085 152,934 48 152,018 52,561 129,476 157,073 154,634 49 160,175 54,079 130,276 157,025 157,257 159,034					145,012	
17 130,197 153,025 90,266 141,159 153,086 18 128,474 153,073 89,157 141,060 148,557 19 132,013 150,441 93,198 140,286 150,046 20 127,153 151,441 93,433 141,269 149,641 21 126,153 152,463 96,057 143,430 147,630 22 126,049 151,452 99,073 142,597 147,996 23 122,199 148,271 99,686 143,085 145,416 24 122,018 142,287 101,090 143,430 142,665 25 119,180 152,340 100,082 143,430 142,665 25 119,180 152,340 100,082 143,430 141,054 26 120,103 153,250 103,003 140,062 141,274 27 122,007 153,018 104,309 140,569 136,016 28 120,248 149,485 106,246 139,058 133,080 29 120,199 148,546 106,550 138,836 129,487 30 120,187 149,168 107,364 136,532 127,148 31 121,210 148,474 110,101 136,352 126,339 32 121,603 140,290 109,072 138,097 125,737 33 125,335 135,075 108,061 138,186 125,226 34 126,254 23,000 109,456 139,047 127,349 35 127,254 25,000 112,405 137,042 122,588 36 129,386 31,534 111,198 136,141 133,125 38 131,087 35,573 115,000 137,439 133,836 40 136,046 38,510 117,274 135,341 131,126 41 138,372 39,418 119,585 135,358 118,693 42 138,069 39,725 122,188 132,062 121,335 43 138,575 39,518 121,193 139,689 126,159 44 143,149 41,385 120,377 140,313 132,120 45 145,146 45,284 121,510 143,353 138,966 47 141,212 52,055 129,005 148,085 152,934 48 152,018 52,561 129,476 157,078 151,652 49 160,175 54,079 130,276 157,257 159,034			148,326		142,693	
18	and the second second					151,086
19 132,013 150,441 93,143 141,269 149,641 20 127,153 151,441 93,443 141,269 149,641 21 126,153 152,463 96,057 143,430 147,630 22 126,049 151,452 99,073 142,597 147,996 23 122,199 148,271 99,686 143,085 145,416 24 122,018 148,287 101,090 143,430 142,665 25 119,180 152,240 100,082 143,430 141,054 26 120,103 153,250 103,003 140,082 141,274 27 122,007 153,018 104,309 140,569 136,016 28 120,248 149,485 106,246 139,058 133,080 29 120,199 148,546 106,550 138,836 129,487 30 120,187 149,168 107,364 136,532 127,148 31 121,210 148,474 110,101 136,352 126,339 32 121,603 140,230 109,072 138,097 125,737 33 125,335 135,075 108,061 138,186 125,226 34 126,254 23,000 109,456 139,047 127,349 35 127,254 25,000 112,405 137,042 128,548 36 129,386 31,534 111,198 136,143 132,133 37 132,287 31,635 114,237 136,341 131,136 40 136,046 38,510 117,274 135,133 124,535 41 138,372 39,418 119,585 135,358 118,693 42 138,069 39,725 122,188 132,062 121,335 43 138,575 39,518 121,193 139,689 126,159 44 143,149 41,385 120,377 140,313 132,120 47 141,212 52,055 129,005 148,085 152,934 48 152,018 52,561 129,476 177,078 151,652 49 160,175 53,489 135,025 177,257 199,034						151.090
20 127,153 151,441 93,443 141,269 149,641 21 126,153 152,463 96,057 143,430 147,630 22 126,049 151,452 99,073 142,597 147,996 23 122,199 148,271 99,686 143,085 145,416 24 122,018 148,287 101,090 143,430 142,665 25 119,180 152,240 100,082 143,430 142,665 26 120,103 153,250 103,003 140,082 141,274 27 122,007 153,3018 104,309 140,569 136,016 28 120,248 149,485 106,246 139,058 133,080 29 120,199 148,546 106,550 138,836 129,487 30 120,187 149,168 107,364 136,352 127,128 31 121,210 148,474 110,101 136,352 126,339 32 121,603 140,230 109,072 138,097 125,737 33 125,335 135,075 108,061 138,186 125,226 34 126,254 23,000 109,456 139,047 127,349 35 127,254 25,000 112,405 137,042 122,548 36 129,386 31,534 111,198 136,143 132,133 37 132,287 31,635 114,237 136,341 133,125 38 131,087 35,573 115,000 137,439 133,836 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,341 131,136 40 136,046 38,510 117,274 135,35 138,066 121,335 43 138,575 39,518 121,193 139,689 126,159 44 143,149 44,385 120,377 140,313 132,120 45 145,562 46,400 129,039 147,071 145,410 47 141,212 52,055 129,005 148,085 152,934 48 152,018 52,561 129,476 157,078 154,652 50 160,175 54,079 130,276 157,078 154,652 50 160,175 54,079 130,276 157,078 154,652 50 160,177 53,489 135,025 157,257 159,034					- 141,060	148,557
21         126,153         152,463         96,057         143,430         147,630           22         126,049         151,452         99,073         142,597         147,996           23         122,199         148,271         99,686         143,430         142,665           24         122,018         148,287         101,090         143,430         142,665           25         119,180         152,240         100,082         143,430         141,054           26         120,103         153,250         103,003         140,082         141,274           27         122,007         153,018         104,309         140,569         136,016           28         120,248         149,485         106,524         139,058         133,080           29         120,199         148,546         106,550         138,836         129,487           30         120,187         149,168         107,364         136,532         127,148           31         121,210         148,474         110,101         136,352         126,339           32         121,603         140,230         109,072         138,097         125,737           33         125,335         135,075						150,046
22			151,441			149,641
23         122,199         148,271         99,686         143,085         145,416           24         122,018         148,287         101,090         143,430         142,665           25         119,180         152,340         100,082         143,430         141,665           26         120,103         153,250         103,003         140,082         141,274           27         122,007         153,018         104,309         140,569         136,016           28         120,248         149,485         106,246         139,058         133,080           29         120,199         148,546         106,550         138,836         129,487           30         120,187         149,168         107,364         136,532         127,128           31         121,210         148,474         110,101         136,352         126,339           32         121,603         140,230         109,072         138,087         125,737           33         125,335         135,075         108,061         138,186         125,226           34         126,254         23,000         109,456         139,047         127,549           35         127,254         25,000			152,403			
24         122,018         148,287         101,090         143,430         142,665           25         119,180         152,240         100,082         143,430         141,054           26         120,103         153,250         103,003         140,082         141,274           27         122,007         153,018         104,309         140,569         136,016           28         120,248         149,485         106,246         139,058         133,080           29         120,199         148,546         106,250         138,836         129,487           30         120,187         149,168         107,364         136,532         127,148           31         121,210         148,474         110,101         136,352         126,339           32         121,603         140,230         109,072         138,097         125,737           33         125,335         135,075         108,061         138,186         125,226           34         126,254         23,000         109,456         139,047         127,349           35         127,254         25,000         112,405         137,042         125,548           36         129,386         31,534			151,452	99,073		147,996
25 119,180 152,240 100,082 143,430 141,054, 26 120,103 153,250 103,003 140,082 141,274, 27 122,007 153,018 104,309 140,569 136,016, 28 120,248 149,485 106,246 139,058 133,080, 29 120,199 148,546 106,550 138,836 129,487, 30 120,187 149,168 107,364 136,532 127,148, 31 121,210 148,474 110,101 136,352 126,339, 32 121,603 140,230 109,072 138,097 125,737, 33 125,335 135,075 108,061 138,186 125,226, 34 126,254 23,000 109,456 139,047 127,349, 35 127,254 25,000 112,405 137,042 122,548, 36 129,386 31,534 111,198 136,143 132,133, 37 132,287 31,635 114,237 136,341 133,125,38 131,087 35,573 115,000 137,439 133,836, 39 133,012 37,801 116,147 135,341 131,136,40 136,046 38,510 117,274 135,133 124,535,41 138,372 39,418 119,585 135,358 118,693,42 138,575 39,518 121,193 139,689 126,159,44 143,149 41,385 120,377 140,313 132,120,45 145,146 45,284 121,510 143,353 138,966,46 145,562 46,400 129,039 147,071 145,410,47 141,212 52,055 129,005 148,085 152,934,48 152,018 52,561 129,476 157,078 151,4534,554,49 160,175 54,079 130,276 157,078 151,4534,500 160,107 53,489 135,025 157,257 159,034	_					
26         120,103         153,250         103,003         140,082         141,274           27         122,007         153,018         104,309         140,569         136,016           28         120,248         149,485         106,246         139,058         133,080           29         120,199         148,546         106,550         138,836         120,487           30         120,187         149,168         107,364         136,532         127,148           31         121,210         148,474         110,101         136,352         126,339           32         121,603         140,230         109,072         138,097         125,737           33         125,335         135,075         108,061         138,186         125,226           34         126,254         23,000         109,456         139,047         127,349           35         127,254         25,000         112,405         137,042         122,548           36         129,386         31,534         111,198         136,341         133,125           38         131,087         35,573         115,000         137,439         133,836           39         133,012         37,801						
27         122,007         153,018         104,309         140,569         136,016           28         120,248         149,485         106,246         139,058         133,080           29         120,199         148,546         106,550         138,836         129,487           30         120,187         149,168         107,364         136,532         127,148           31         121,210         148,474         110,101         136,352         126,339           32         121,603         140,230         109,072         138,097         125,737           33         125,335         135,075         108,061         138,186         125,226           34         126,254         23,000         109,456         139,047         127,349           35         127,254         25,000         112,405         137,042         122,548           36         129,386         31,534         111,198         136,113         132,133           37         132,287         31,635         114,237         136,341         133,125           38         131,087         35,573         115,000         137,439         133,836           39         133,012         37,801						
28       120,248       149,485       106,246       139,058       133,080         29       120,199       148,546       106,550       138,836       129,487         30       120,187       149,168       107,364       136,532       127,148         31       121,210       148,474       110,101       136,352       126,339         32       121,603       140,230       109,072       138,097       125,737         33       125,335       135,075       108,061       138,186       125,226         34       126,254       23,000       109,456       139,047       127,349         35       127,254       25,000       112,405       137,042       120,548         36       129,386       31,534       111,198       136,143       132,133         37       132,287       31,635       114,237       136,341       133,125         38       131,067       35,573       115,000       137,439       133,836         39       133,012       37,801       116,147       135,341       131,136         40       136,046       38,510       117,274       135,133       124,535         41       138,372       39,41	• ·					
29       120,199       148,546       106,550       136,836       129,487         30       120,187       149,168       107,364       136,532       127,148         31       121,210       148,474       110,101       136,352       126,339         32       121,603       140,230       109,072       138,097       125,737         33       125,335       135,075       108,061       138,186       125,226         34       126,254       23,000       109,456       139,047       127,349         35       127,254       25,000       112,405       137,042       128,548         36       129,386       31,534       111,198       136,143       132,133         37       132,287       31,635       114,237       136,341       133,125         38       131,087       35,573       115,000       137,439       133,836         39       133,012       37,800       116,147       135,341       131,136         40       136,046       38,510       117,274       135,133       124,535         41       138,372       39,418       119,585       135,588       118,692         42       138,069       39,725						<u>-</u>
30         120,187         149,168         107,364         136,532         127,148           31         121,210         148,474         110,101         136,352         126,339           32         121,603         140,230         109,072         138,097         125,737           33         125,335         135,075         108,061         138,186         125,226           34         126,254         23,000         109,456         139,047         127,349           35         127,254         25,000         112,405         137,042         128,548           36         129,386         31,534         111,198         136,341         133,125           38         131,087         35,573         115,000         137,439         133,836           39         133,012         37,800         116,147         135,341         131,136           40         136,046         38,510         117,274         135,133         124,535           41         138,372         39,418         119,585         135,358         118,693           42         138,069         39,725         122,188         138,062         121,335           43         138,575         39,518						
31         121,210         148,474         110,101         136,352         126,339           32         121,603         140,230         109,072         138,097         125,737           33         125,335         135,075         108,061         136,186         125,226           34         126,254         23,000         109,456         139,047         127,349           35         127,254         25,000         112,405         137,042         125,548           36         129,386         31,534         111,198         136,143         132,133           37         132,287         31,635         114,297         136,341         133,125           38         131,067         35,573         115,000         137,439         133,836           39         133,012         37,801         116,147         135,341         131,136           40         136,046         38,510         117,274         135,334         121,133         124,535           41         138,372         39,418         119,585         135,358         118,693           42         138,069         39,725         122,188         138,062         121,335           43         138,575						127.148
32         121,603         140,230         109,072         138,097         125,737           33         125,335         135,075         108,061         136,186         125,226           34         126,254         23,000         109,456         139,047         127,349           35         127,254         25,000         112,405         137,042         125,548           36         129,386         31,534         111,198         136,143         132,133           37         132,287         31,635         114,237         136,341         133,125           38         131,067         35,573         115,000         137,439         133,836           39         133,012         37,801         116,147         135,341         131,136           40         136,046         38,510         117,274         135,341         131,136           41         138,372         39,418         119,585         135,358         118,693           42         138,069         39,725         122,188         138,062         121,335           43         138,575         39,518         121,193         139,689         126,159           44         143,149         41,385	31.	121,210				
33         125,335         135,075         108,061         138,186         125,226           34         126,254         23,000         109,456         139,047         127,349           35         127,254         25,000         112,405         137,042         120,548           36         129,386         31,534         111,198         136,143         132,133           37         132,287         31,635         114,237         136,341         133,125           38         131,087         35,573         115,000         137,439         133,836           39         133,012         37,801         116,147         135,341         131,136           40         136,046         38,510         117,274         135,133         124,535           41         138,372         39,418         119,585         135,358         118,693           42         138,069         39,725         122,188         138,062         121,335           43         138,575         39,518         121,193         139,689         126,159           44         143,149         41,385         120,377         140,313         132,120           45         145,146         45,284         <	32	121,603				
34         126,254         23,000         109,456         139,047         127,349           35         127,254         25,000         112,405         137,042         122,548           36         129,386         31,534         111,198         136,143         132,133           37         132,287         31,635         114,237         136,341         133,125           38         131,087         35,573         115,000         137,439         133,836           39         133,012         37,801         116,147         135,341         131,136           40         136,046         38,510         117,274         135,133         124,535           41         138,372         39,418         119,585         135,358         118,693           42         138,069         39,725         122,188         138,062         121,335           43         138,575         39,518         121,193         139,689         126,159           44         143,149         41,385         120,377         140,313         132,120           45         145,146         45,284         121,510         143,353         138,966           46         145,562         46,400 <t< td=""><td>33</td><td>125,335</td><td></td><td></td><td></td><td></td></t<>	33	125,335				
36       123,386       31,534       111,198       136,143       132,133         37       132,287       31,635       114,237       136,341       133,125         38       131,087       35,573       115,000       137,439       133,836         39       133,012       37,800       116,147       135,341       131,136         40       136,046       38,510       117,274       135,133       124,535         41       138,372       39,418       119,585       135,358       118,693         42       138,069       39,725       122,188       138,062       121,335         43       138,575       39,518       121,193       139,689       126,159         44       143,149       41,385       120,377       140,313       132,120         45       145,146       45,284       121,510       143,353       138,966         46       145,562       46,400       129,039       147,071       145,410         47       141,212       52,055       129,005       148,085       152,934         48       152,018       52,561       129,476       157,078       154,634         49       160,175       54,079	34					127.349
36       123,386       31,534       111,198       136,143       132,133         37       132,287       31,635       114,237       136,341       133,125         38       131,087       35,573       115,000       137,439       133,836         39       133,012       37,800       116,147       135,341       131,136         40       136,046       38,510       117,274       135,133       124,535         41       138,372       39,418       119,585       135,358       118,693         42       138,069       39,725       122,188       138,062       121,335         43       138,575       39,518       121,193       139,689       126,159         44       143,149       41,385       120,377       140,313       132,120         45       145,146       45,284       121,510       143,353       138,966         46       145,562       46,400       129,039       147,071       145,410         47       141,212       52,055       129,005       148,085       152,934         48       152,018       52,561       129,476       157,078       154,634         49       160,175       54,079		127,254	25,000	112,405		129,548
37         132,287         31,635         114,237         136,341         133,125           38         131,067         35,573         115,000         137,439         133,836           39         133,012         37,801         116,147         135,341         131,136           40         136,046         38,510         117,274         135,133         124,535           41         138,372         39,418         119,585         135,358         118,693           42         138,069         39,725         122,188         138,062         121,335           43         138,575         39,518         121,193         139,689         126,159           44         143,149         41,385         120,377         140,313         132,120           45         145,146         45,284         121,510         143,353         138,966           46         145,562         46,400         129,039         147,071         145,410           47         141,212         52,055         129,005         148,085         152,934           48         152,018         52,561         129,476         157,078         151,652           49         160,175         54,079 <t< td=""><td>.36</td><td>129,386</td><td>31,534</td><td>111,198</td><td></td><td>132,133</td></t<>	.36	129,386	31,534	111,198		132,133
38     131,087     35,573     115,000     137,439     133,836       39     133,012     37,801     116,147     135,341     131,136       40     136,046     38,510     117,274     135,133     124,535       41     138,372     39,418     119,585     135,358     118,692       42     138,069     39,725     122,188     138,062     121,335       43     138,575     39,518     121,193     139,689     126,159       44     143,149     41,385     120,377     140,313     132,120       45     145,146     45,284     121,510     143,353     138,966       46     145,562     46,400     129,039     147,071     145,410       47     141,212     52,055     129,005     148,085     152,934       48     152,018     52,561     129,476     157,078     151,52       49     160,175     54,079     130,276     157,078     151,634       50     160,107     53,489     135,025     157,257     159,034		132,287	31,635	114,237		133,125
39 133,012 37,801 116,147 135,341 131,136 40 136,046 38,510 117,274 135,133 124,535 41 138,372 39,418 119,585 135,358 118,693 42 138,069 39,725 122,188 138,062 121,335 43 138,575 39,518 121,193 139,689 126,159 44 143,149 41,385 120,377 140,313 132,120 45 145,146 45,284 121,510 143,353 138,966 46 145,562 46,400 129,039 147,071 145,410 47 141,212 52,055 129,005 148,085 152,934 48 152,018 52,561 129,476 157,078 151,634 49 160,175 54,079 130,276 157,078 151,634 50 160,107 53,489 135,025 157,257 199,034	-	131,087	35,573	115,000		
41 138,372 39,418 119,585 135,358 118,693 42 138,069 39,725 122,188 138,062 121,335 43 138,575 39,518 121,193 139,689 126,159 44 143,149 41,385 120,377 140,313 132,120 45 145,146 45,284 121,510 143,353 138,966 46 145,562 46,400 129,039 147,071 145,410 47 141,212 52,055 129,005 148,085 152,934 48 152,018 52,561 129,476 157,078 151,452 49 160,175 54,079 130,276 157,078 154,632 50 160,107 53,489 135,025 157,257 159,034				116,147	135,341	131,136
42     138,069     39,725     122,188     138,062     121,335       43     138,575     39,518     121,193     139,689     126,159       44     143,149     41,385     120,377     140,313     132,120       45     145,146     45,284     121,510     143,353     138,966       46     145,562     46,400     129,039     147,071     145,410       47     141,212     52,055     129,005     148,085     152,934       48     152,018     52,561     129,476     157,078     151,452       49     160,175     54,079     130,276     157,078     151,634       50     160,107     53,489     135,025     157,257     159,034	7 .			117,274		124,535
43 138,575 39,518 121,193 139,689 126,159 44 143,149 41,385 120,377 140,313 132,120 45 145,146 45,284 121,510 143,353 138,966 46 145,562 46,400 129,039 147,071 145,410 47 141,212 52,055 129,005 148,085 152,934 48 152,018 52,561 129,476 157,078 151,452 49 160,175 54,079 130,276 157,078 154,634 50 160,107 53,489 135,025 157,257 159,034				119,585	135,358	118,693
44 143,149 41,385 120,377 140,313 132,120 45 145,146 45,284 121,510 143,353 138,966 46 145,562 46,400 129,039 147,071 145,410 47 141,212 52,055 129,005 148,085 152,934 48 152,018 52,561 129,476 157,078 151,552 49 160,175 54,079 130,276 157,078 151,552 50 160,107 53,489 135,025 157,257 199,034						
45 145,146 45,284 121,510 143,353 138,966 46 145,562 46,400 129,039 147,071 145,410 47 141,212 52,055 129,005 148,085 152,934 48 152,018 52,561 129,476 157,078 151,652 49 160,175 54,079 130,276 157,078 154,634 50 160,107 53,489 135,025 157,257 159,034						
46     145,562     46,400     129,039     147,071     145,410       47     141,212     52,055     129,005     148,085     152,934       48     152,018     52,561     129,476     157,078     151,652       49     160,175     54,079     130,276     157,078     154,634       50     160,107     53,489     135,025     157,257     159,034			41,385			
47     141,212     52,055     129,005     1/8,085     152,934       48     152,018     52,561     129,476     1.57,078     151,552       49     160,175     54,079     130,276     157,078     154,632       50     160,107     53,489     135,025     157,257     159,034						138,966
48 152,018 52,561 129,476 1.57,073 151,752 49 160,175 54,079 130,276 157,075 154,632 50 160,107 53,489 135,025 157,257 159,034						
49 160,175 54,079 130,276 157,078 154,632 50 160,107 53,489 135,025 157,257 159,034						152,934
50 160,107 53,489 135,025 157,257 159,034		1760 175	5/ 070	130 276	1.57,075	121.627
	-			-		
52 158,067 54,079 137,342 152,540 160,770			54,079			

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1				Peak	Connected Load			
				Load	"This Month"		"Last Month"	"Last Year"
					1 Stancha	4	western Lis	triot'
					( DIDAL BILL		nestern Dis	il lety
	<u> 1933</u>							
January	!			57,207	337,292		342,166	220 7716
February	17			64,187	333,241			330,716
March				83,194			337,292	333,091
April				90,266	316,011		333,241	334,079
May					314,015		316,011	334,903
June				99,073	293,364		(314,015	336,358
_				103,003	286,012		293,364	337,593
July	. * .			107,364	288,507		286,012	338,154
August				112,405	289,804		288,507	340,060
Sept.				17.6,147	290,361		289,804	340,655
October	i			122,188	293,918		290,361	340,190
November	٠.			129,476	299,692		293,918	340,923
December				137,342	302,494		299,692	342,166
	,							
								1
	<u> 1939</u>					Tell		4.
							1	*
January				137,553	303,892		302,494	337,292
February				141,037	312,059		303,892	333,241.
March				145,264	315,781		312,059	316,011
April				145,012	316,070		315,781	314,015
MEY	× !			143,430	319,273		316,070	293,364
Juna				143,430	322,756		319,273	286,012
July	- :			140,569	325,868		322,756	288,507
Aug.	1 3			139,047	341,604		325,868	287,804
Sept.				137,439	344,222		341,604	290,361
Oct.	. 1			139,689	· 345,857		344,222	293,918
liov.				157,078	347,814		345.857	299,692
Dec.				157,267	351,851		347,814	302, 14
					• • •		•	
- I								
. *	1940						1	
				*				
Jan.				162,575	353,994		351,851	303,892
February	- !			156,123 -	357,544		353,994	312,059
March	- 1	'			361,433		357,544	
April	- 1			153,041	363,600		361,433	315,781
				152,123			363,600	319,273
May	0.4		: -	150,046	36 <b>5,723</b> 269478		3 6 7 7 7 2	*** 7=6
June				145,416				
July				136,016	370,127		369,418	325, 368
Aug.	1			128,548	371,793		370,127	341,604
Sept.				836, در 1	372,223		371,793	341.,222
Oct	0			132,120	373,078		372, 23	345,857
Nov.				152,934	375,895		373,078	347,814
Dec.			-9-	160,770	378,881		376,895	351.851

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1 47. 1
2/25

	Peak	Connected Load	
	Load	"This Month" "Last Month"	"Last Year"
January February March April May	159,540 159,023 157,151 152,125 138,347	(Shanghai & Western Di 380,537 378,881 382,088 380,537 384,216 382,088 385,700 384,216	
June July August September October November December	100 m 10		371,718 371,793